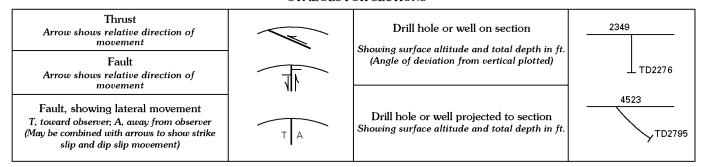
SYMBOLS FOR SECTIONS



SURFACE OPENINGS AND EXPLORATION LARGE-SCALE MAPS

Vertical shaft		Drill hole	0
Inclined shaft	_ =	Drill hole No geologic data available	O ND
Portal or adit	<u> </u>	Drill hole, low-grade ore (Give definition of low and high grade in explanation)	ф
Portal and open cut	- دستر	Drill hole, high-grade ore	•
Trench		Drill hole, inclined Showing bearing and inclination; surface	
Prospect pit or open cut		position and elevation; vertical projection of bedrock surface bottom of hole, and	0
Mine dump	William Control of the Control of th	thickness of overburden; and length of hole (Combine drill hole collar symbols as required with vertical projection to map)	¯50

SMALL-SCALE MAPS Symbols not drawn to scale. Vary size of symbols with density of data

Shaft		Trench	>
Inclined shaft	=	Prospect pit	×
Portal of tunnel, adit, or stope	>	Sand, gravel, clay, or placer pit	×
Inaccessible tunnel, adit, or stope	>	Mine, quarry, glory hole, or open pit	⋈

UNDERGROUND WORKINGS AND EXPLORATION

Symbols drawn to scale on large maps

Shaft at surface		Ore chute	
Shaft, above and below level	M	Stope	
Bottom of shaft (Show bottom of sump by note on map of lower level)		(Can also be explained in by note, "Stoped above" or "Stoped below")	
		Elevation of roof or back	
Inclined workings, above and below level, Chevrons point down (Spacing of chevrons may indicate steepness; place at regular vertical intervals —5, 10, 20, etc. ft.)	>>>> M >>>>	Elevation of floor or sill	
		Lagging or cribbing along drift	Tightly lagged
Winze or head of raise		Caved or otherwise inaccessible workings	
Raise or winze extending through level	M	Drill hole	1
Raise or foot of winze	⊠	(Give indication of hole + or – in degrees in note and show vertical projection of bottom of hole to map)	-45°O